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Dell latitude 5400 sound not working

Latitude 5400 sound not working. Dell 5400 sound not working. Dell latitude 5400 audio not working.

Follow these steps to resolve no sound issue on Dell laptop: Type "task manager" in search bar next to Start MenuClick Task Manager to openClick More detailsGo to the Startup tabSelect "Realtek HD Audio Universal Service" and click DisableClose all applications and restart computer. If you can't hear any sound from your Dell laptop, check if speaker volume is not muted by dragging Volume icon slider on desktop to maximum. Also, clean any dust or lint covering speaker and ensure headphone jack is working properly. Modify audio settings: 1) Right-click Volume icon at bottom right corner and click Playback devices 2) Under Playback tab, right-click empty area in device box, check Show Disabled Devices and Show Disconnected Devices 3) Right-click on speaker device, select Enable, then select your speaker 1. Click Set Default to set device as default audio. 2. Try sound to see if it's working now. Changing laptop audio format can help fix the issue. To do this: 1. Right click Volume icon at bottom right corner, then click Playback devices. 2. Select audio device and click Properties. 3. In Advanced tab, select different audio format and Test button. 4. Find format that works, then Apply and OK to save settings. If no sound still happens, don't worry. Missing or outdated audio driver can also cause the issue. Try uninstalling or updating drivers. You can manually update by searching on manufacturer's website for latest correct driver matched with Windows OS. Or you can use Driver Easy to automatically recognize system and find correct drivers. You can download FREE version, run it, click Scan Now, then click Update button next to flagged audio device to install correct driver. Or you can upgrade to Pro version which takes just 2 clicks and gives full support and 30-day money back guarantee. Restart computer after updating drivers. Still no luck? If you're experiencing no sound on your Dell laptop, don't worry! Corrupted audio drivers can be a common issue. To fix it, try uninstalling and reinstalling the audio driver and input/output device driver. Here's how: 1. Press the Windows key + R to open the Run box. 2. Type devmgmt.msc and click OK. 3. In Device Manager, expand Sound, video and game controllers by double-clicking on it. 4. Right-click on your audio device and select Uninstall device. 5. Confirm the uninstallation and choose Delete the driver software for this device. 6. Then, uninstall your speaker device by right-clicking on it and selecting Uninstall device. 7. Restart your laptop and Windows will automatically reinstall the devices. After reinstalling the drivers, try playing audio to see if the issue is resolved. If not, you can also: * Check your volume settings by clicking the speaker icon in the bottom right corner of your screen. * Ensure the speakers haven't been muted and the volume is turned up. * Disconnect any external headphones or speakers and see if the audio comes out of your laptop's speakers. Additionally, try running Windows' built-in sound troubleshooter to fix audio-related issues. You can also update your drivers, roll back a recently installed driver, or reset your PC as a last resort. These solutions will help you troubleshoot and fix the no sound issue on your Dell laptop. Resetting your Dell laptop to its factory settings can be a lengthy process that will erase all your files and apps. It's crucial to back up your data first, as this step can't be undone. If you're still experiencing issues with non-functional speakers after trying various solutions, reaching out to Dell Technical Support may be the next best option. There are multiple possible causes for this problem, making it challenging to find a single solution that works for everyone. Some common reasons why your Dell laptop's speakers might not be working include software conflicts, overlooked volume and audio settings, or outdated drivers. In some cases, even taking a screenshot using the Print Screen button can help resolve the issue, although other problems like hardware malfunctions may need further troubleshooting.